

LISTING OF CLAIMS

1-51. (Canceled)

52. (Withdrawn)

53-54. (Canceled)

55-56. (Withdrawn)

57. (Canceled)

58. (Currently amended) A motor assembly for pumping, comprising:

a motor shaft having a first end with a first surface geometry comprising a non-circular cross section;

a fan impeller installed on the motor shaft proximate the first end of the motor shaft;

a first washer disposed on a side of the fan impeller that is away from the first end of the motor shaft;

a second washer disposed on a side of the fan impeller that is toward the first end of the motor shaft;

a shaft extension comprising a first end having a second surface geometry comprising a non-circular cross section that is non-rotationally coupled to the first surface geometry of the first end of the motor shaft; and

a ~~lower assembly~~ pump impeller coupled to a remote opposite end of the shaft extension.

59. (Currently amended) The motor assembly of claim 58, further comprising a threaded retainer disposed on the first end of the motor shaft and ~~into abutment with~~ abutting the second washer.

60. (Canceled).

61. (Canceled)

62-67. (Withdrawn)

68. (New) A motor assembly ~~that comprises~~ for use with a pump, the assembly comprising:

a motor shaft that has a first end with a first surface geometry with an eccentric cross sectional configuration;

a fan impeller that is installed on the motor shaft proximate the first end of the motor shaft;

a first washer that is disposed on a side of the fan impeller that is away from the first end of the motor shaft;

a second washer that is disposed on a side of the fan impeller that is toward the first end of the motor shaft;

a shaft extension that has a first end with a second surface geometry with a non-circular cross section and is coupled to the first surface geometry of the first end of the motor shaft; and

a ~~lower assembly~~ pump impeller assembly that is coupled to the shaft extension and includes a lower bearing assembly that receives a fitting that is pressed onto the shaft extension.

69. (New) A motor assembly for pumping that comprises:

a motor shaft that has a first end with a first surface geometry with a non-circular cross section;

a fan impeller that is installed on the motor shaft proximate the first end of the motor shaft;

a shaft extension that has a first end with a second surface geometry with a non-circular cross section that is non-rotationally coupled to the first surface geometry of the first end of the motor shaft, and that has a nut that is threaded onto the first end of the motor shaft; and

a pump impeller assembly ~~lower assembly~~ coupled to the shaft extension.

70. (Withdrawn)